Certification Request

It is the responsibility of NRCS employees or partner organization staff to submit this information to their supervisor, and for technical service providers (TSP) to submit this documentation along with proof of successful completion of required courses to: USDA-NRCS, State Resource Conservationist, P.O. Box 141510, Gainesville, Florida 32614-1510. Once documentation has been verified and approved the TSP candidates will be notified by mail of their status within 30 days.

| Name: | Employer: | | | |
|--|---------------------|-----------------------------|--|--|
| Mailing Address: | | | | |
| | Phone Number: | | | |
| Authority Issued by: | | Date: | | |
| Authority Issued by: | Signed | _ | | |
| Technical Determination by: | | Date: | | |
| | Signed | | | |
| Concernation Blonning Authority (CDA) El 4 | 100 0 | | | |
| I. Conservation Planning Authority (CPA) FL4 | Land Use | Certification Level | | |
| Level 1 Basic | | | | |
| Level 2 Moderate | | | | |
| Level 3 Complex | | | | |
| · | | | | |
| U. O | - (ONIMP) EL 400 40 | O and the address (March N) | | |
| II. Comprehensive Nutrient Management Plan | IS (CNMP) FL409.10 | Certification (Y or N) | | |
| Element 1 (Manure & Wastewater Handling | /Storage) | | | |
| Element 2 (Land Treatment Practices) | , O. G. a. g. o, | | | |
| , | | | | |
| Element 3 (Nutrient Management) | | | | |
| III. Pest Management Plans (PMP) FL409.11 | | | | |
| | | | | |
| V. Nutrient Management (NMP) FL 402.03 | | | | |
| Category 1 (no animal by-products applied |) | | | |
| Category 2 (animal by-products applied exc | | | | |
| Category 3 (animal by-products & municipa | al waste applied) | | | |
| V. Concernation Practice Design | | | | |
| V. Conservation Practice Design | | _ | | |

To Be Completed By USDA-NRCS Agency Representative

| Land Use or Conservation Treatment Activity | or Conservation CONSERVATION PLANNING COMPLEXITY CRITERIA Treatment | | | |
|--|---|---|--|----------------------------|
| | LEVEL I (BASIC) | LEVEL II [/] (MODERATE) | LEVEL III (COMPLEX) | Level (I, II, or III) |
| Confined Livestock or CNMP System | Operation has < 300 AU's All Wastes & Animal By-Products Transported Off-Site. | Operation has 300 – 500 AU's Wastes & Animal By-Products Utilized On-Site and/or Transported Off-Site | Operation has > 500 AU's Wastes & Animal By-Products Utilized On-Site and/or Transported Off-Site | |
| Crop | 1 - 2 Cropping Systems No HEL Present No irrigation Planned | 3-4 Cropping Systems No HEL Present No Irrigation Planned | 5 or more Cropping Systems HEL Present, or Irrigation Planned | |
| Forest | Single Age Rotation with 1 Tree Species Planned | Multi-Age Rotation with 1 Tree Species Planned | Multi-Age Rotation with 2 or More Tree Species Planned | |
| Grazed Forest Graze Range/ Native Pasture | Single Age Rotation with 1 Tree Species Planned 1 Range Site Planned 1 Type or Class of Animal | Multi-Age Rotation with 1 Tree Species Planned 2 – 3 Range Sites Planned 2 Types or Classes of Animals | Multi-Age Rotation with 2 or More Tree Species Planned 4 or More Range Sites 3 or More Types or Classes of Animals | |
| Hay | 1 Forage Species Planned | 2 Forage Species Planned | 3 or more Forage Species | |
| Mined | Conservation Cover Only | Cons. Cover & 1 Critical Area Treated | Cons. Cover & 2 or More Critical Areas Treated | |
| Pasture | 1 Forage Species Planned 1 Type or Class of Animal | 2 Forage Species Planned 2 Types or Classes of Animals | 3 or more Forage Species 3 or More Types or Classes of Animals | |
| Recreation | Low Intensity Use Planned | Medium Intensity Use Planned | High Intensity Use Planned | |
| Wildlife | Planning for common game or other wildlife species without significant habitat manipulation. | Planning for common game or other wildlife species including T&E species where more intensive habitat manipulation is required. | Planning conservation strategies that address highly specialized species & habitat requirements, and/or large complex spatial issues such as habitat fragmentation, corridors, and multi-landowners. | |

| Other Cert | tifications Approved (Attach As Needed): |
|------------|--|
| 1 | |
| 2 | |
| 3. | |

This NRCS employee, partner organization staff, or technical service provider has successfully passed required training course(s) and/or has demonstrated competence through the development of a sample plan(s) and

is hereby designated as indicated above. All TSPs must complete all necessary certification procedures as outlined on the national technical registry located at http://techreg.usda.gov, and be listed as a TSP on the registry before they are to be considered an official certified technical service provider in Florida.

| Signature of Authorizing Official | Title | Date |
|-----------------------------------|-------|------|